AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

What is claimed is:
Claims 1-24 (Cancelled)

25. (New) A power strip comprising:

a single housing that encloses all internal circuitry of the power strip; and

a smoke detector disposed within the single housing.

- 26. (New) The power strip of claim 25, wherein the internal circuitry includes a smoke detection control switch.
- 27. (New) The power strip of claim 25, wherein the internal circuitry includes at least one of surge protection circuitry, a ground fault circuit breaker, or an uninterruptible power source.
- 28. (New) The power strip of claim 25, wherein the smoke detector is selected from the group comprised of at least one of an ionization sensor smoke detector, a photodiode sensor smoke detector and a beam interference smoke detector.
- 29. (New) The power strip of claim 25, wherein the smoke detector includes an audible alarm.
- 30. (New) The power strip of claim 25, wherein the housing includes at least one of:

ventilation holes suitable to facilitate smoke detection by the smoke detector disposed therein;

an on/off switch for selectably enabling the internal circuitry to receive power.

a smoke detector test switch;

a reset switch to reestablish power flow to devices connected to the power strip following smoke detection; one or more light emitting diodes; or

means for mounting the power strip to a vertical surface.

- 31. (New) The power strip of claim of claim 27, wherein the housing includes at least one reset switch for reestablish power flow to devices attached to the power strip after a power surge, electrical short or smoke detection.
- 32. (New) A method for automatically terminating power supplied to devices connected to a power strip having a single housing enclosing all internal circuitry and one or more female A/C outlets, said method comprising the steps of:

detecting smoke by a smoke detector disposed within the single housing;

creating a trigger voltage; and

the trigger voltage causing the internal circuitry to restrict power flow to the one or more female A/C outlets.